Page of_ GROUNDWATER INDEX Twp. 27 N Rge. 4/1 E County McCone County Type of Form File No. Remarks Name of Appropriator 60W 4 Stapp, Kennen

GW	$\mathcal{L}_{\mathcal{L}}$
183	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No7	T.27N R.41E
DUPLICATE	County MC Conc
	STATE OF MONTANA INSTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
<u>_</u>	of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961)
CERCE	onapier 251, inditant Session Daws, 1901)
1. Vannan Stann	Roy 920 Classon
(Name of Appropriator	c) of Box 929 Glasgow (Address) (Town)
18	State of Monteria
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	livestock water and irrigation
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been.
W E	Appletique - continuous
	ii j
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) S GPM

LX.	5. If used for irrigation, give the acreage and description of the lands
5	to which water has been applied and name of the owner thereof
SN 45 Mec. 25 T27NR 41E	1 sc. immediately adjacent to well as shown on plat
Indicate point of appropriation and place of use, if possible. Each	······································
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	uell - located on plat

7. The date of commencement and co	empletion of the construction of the well, wells, or other works for with-
drawal of groundwater	

8. The depth of water table	feet
	,
So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water 6" cased well 30' deep

10. The estimated amount of groundwa	ter withdrawn each year 200 thousand gallons
33 Min law of fame 12:	
11. The log of formations encountered i	n the drilling of each well if available
4	

ar.

Signature of Owner. 29 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record none

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.......

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 36454

Water Well Log # 483

Kennon Stamp

TO

The Public

State Of Montana

County of McCons)

OFFICE OF COUNTY CLERK & RECORDER

Filedhthis 31st day of December, 1963, A. D., at 8:26 A. M.

Fee: \$2,00

				-
7 .			As manual fire de Prome Pro-	te Publishing Co., Fielenz, Montana—42234
le No. 481			Approved Stock Porm—Sta	7 27% R 41E
			•	•
JPLICATE				County McCone
	4 77 78		ATE OF MONTANA	CODE RECEIVED
	ADM		TOR OF GROUNDWATER OF STATE ENGINEER	
*.		·		
r.	Declaratio	n of '	Vested Groundwai	rer kignis
* . 	(Under	Chapter	237, Montana Session Laws,	1961) STATE ENGINEER
 V onnar	Stann		. Boy 020	Glasgow
APRIMEZA(I)	Vame of Appropria	tor)	(Address)) (Town)
County of Val	ley		State of	(Town) Montana
have appropriate	d groundwater acc	ording to	the Montana laws in effect	prior to January 1, 1962, as follows:
,	N			·
		2.	The beneficial use on which the	ie claim is based irrigation
				,
		3.		earliest beneficial use; and how continu
	·		ous the one has been.	703 _ continuous
 	 	E	77	***************************************
ļ		4.,	The amount of groundwater	claimed (in miner's inches or gallo
	X		per minute) 10GP	1

	5	5.	If used for irrigation, give to which water has been a	the acreage and description of the land pplied and name of the owner there adjacent to walk
E. 1/4 Sec. 35.	T2Z#R415		Kannan Steam, awa	7. 7* 1. 18**
ndicate point of ad place of use, if	appropriation		***************************************	
ad place of use, if nall square repres	possible. Each sents 10 acres.	6.		uch water from the ground and the loc
			tion of each well or other me	ans of withdrawal
				on plas
drawal of grou	undwater	105	on of the construction of the	well, wells, or other works for wit
9 Who don't of m	ratar tabla	2	ሌ ኖ ሮ	
s. The deput of w	vater table		I	
works for the v	withdrawal of grou	ndwater	-	or the general specifications of any oth
	•	-		
				housani Cilcar
				bla not available
***************************************		*******		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•••••		

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Signature of Owner.

Dec. 29, 1963

Doc. No. 127240

Water Well Log # 481

Kennon Stapp

TO

The Public

State of Montana) ss

OFFICE OF COUNTY CLERK & RECORDER

Filed this 31st day of December, 1963, A. D., at 8:24 A. M.

()

Fee: \$2 ha

GROUNDWATER INDEX

Page of

County McCone Twp. 27W Rge. 42E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
33	Bureau of Land Mgm.	6W2	131547	
			 	
			<u> </u>	
<u>-</u>				
<u> </u>				
<u> </u>			 	
-			 	
-		 		
-				
-				
				
-				+
-				

GW 2	STATE WATER CONS	ERVATION EGARAGE	Form-State Publishing Co., Helens, Montana-42329	}
File No	JUN 3	1966	T 27 N. R 42 E.	3 3
DUPLICAT/s	Butzerla M.	Dermott	County Roccone	
Log	Section of the sectio	THE CONTRACT	AZAMKOM BO BU	
Top of Ground	Okskart	MvanADMUNISTRATO	E OF MONTANA E OF GROUNDWATER CODE OF STATE ENGINEER	
(Elev. above sea lev			pletion of Groundwater	
{\{_{\cup}}} \div			n by Means of Well	
- 16 Se Water	level		AFTER JANUARY 1, 1962	
Pare 2 for Box	om flivell	(Under Chapter 23	37, Montana Session Laws, 1961)	
		ream of Land Mena	geneat Address Miles City Mintens.	******
-	Driller	Nubelo Bros	Address Masher of mont	4.55-14-17.0
	Date of M	Notice of appropriation	of groundwater	
	Date we'l	started Oct 27		<u>£</u>
_	Type of	well dulled	Equipment used Cable Tool	
	(Dug, D Water us	riven, bored or drilled)	(Churn drill, rotary or other) Municipal [] Stock Ø Irrigation [
 - 		Industrial 🗍	Drainage Other O	
	met with	in drilling, such as so	character and thickness of the different st il, clay, shale, gravel, rock or sand, etc. S	how
_			tered, thickness and character of water-bear water rises in the well.	ring
-	Size of Drilled	Size and Fro Welghi (Fo	et) (Feet) PERFORATIONS	
-	Hole &	in bun to	P Rattery Size (Foot) (Feet	
	_	in ben to bellister of	22 none used	l
		JACK		
-				
_	·	N .	Static Water Level for non-flowing	
			Shut-in Pressure for Flowing Well.	
 - 			Pumping Water Level	feet
- 1	₩	R	at gal. per minute. Discharge in gal. per min of flowing	Mour
- 1			***************************************	
		x	How Tested Bailing	
_	<u> </u>	S	Length of Test	
- 	SPCSW2/4	Sec. 33. T.27N R. 421	our temp of aboutoff)	
 - 	Indicate place of	location of well and use, if possible. Each	// has control to the	
	small se acres.	quare represents 40	***************************************	
 - :	******			
 			iodustrial, drainage or other. Explain,	•
	nu	mber of acres and form	ation or other data (i.e.: Lot, Block and A	iddi-
		Stock Wa	Tu anly	
Show exact depth o	f bottom.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · · · · · · · · · · · · · · · · ·	•
17-2-4-1619	64004600044000044		non	
This form to be prepared by drill County Clerk and Recorder in the			D.:11-15 T.1-10-1 N11-1	•••••••
retained by driller.	•			
Please answer all questions. If returned.	not applicable, so state, oth	nerwise the form will be	Willey's Signature Trussell Hickels	
			Tusell Frettels.	1
•			411.3	

)" R

Water Well Log #640

State of Mantana County of McCore

Office of Clerk and Recorder.

Free day 2nd day of

GROUNDWATER INDEX

Page	of
------	----

County McCase Twp. 27K Rge. 47E

The state of the s

				
			County File No.	Remarks
Site.	Name of Appropriator	Type of Form	LITE NO.	Vematka
	Howard Albert	6410	15354.6	
21		6W2	139026	
22	Appelanen, Air	well 209	123345	
23	Hagestad Badray	1 '	123235	
26	Wilkinson, Bruce Fi	GWH	127352-	
27	Major wm.	1/01/ 1/09	123390	
	1.11.1	Ruth	127353	
35	Wilkingon, Bruce F. Purdy, Edna B.	A W M	1	
36	Purdy Edna Bi		136590	
			1	
			1	
			7	
	 	1	 	
-		 	 	
			 	
			<u> </u>	
			1	
]
-				
<u> </u>				
L				
		ł		
-				
-				
				
L				
 				
-	 			
				
	<u> </u>			
<u> </u>				-
 				
-				
<u></u>				
<u> </u>				
<u> </u>				
	į.		t .	i

WATER WELL LOG FILE #704

Spate of Montana | ss.

Office of Ctark and Recorder.

Filed this 13th day of

December. 7. D. 18 71

By Marry R. Land Separate Pers \$2.00

Form No. 18 8-60 County McCone MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana JAN 4 1902 Water Well Log STATE ENGINEER Address Wolf Point, Montana Owner A. W. Appelgren __Address_ Driller A. V. Appelgren Date Started Sept. Lat 1954 Date Completed Sept. 12t, 1954 Location: Sec. 22 T. 27 R. 47 4 sec. Lot 8 Type of well Sand Form (Dug, driven, or drilled) Equipment used Send point driver (Churn, drill, recary, other) Domestic Municipal Stock I Irrigation Water use: Industrial Drainage Other_ 2 inch pipe attached to sand point Casing: ft. to ft. Type_ Size_ Type____Size___ Casing: ft. to ft. Type Size Casing: ____ft. to ____ft. Perforated or screened: Ft. to ft. Ft. to ft. Type of screen or perforations____ Static water level, for non-flowing well: Shut-in pressure, for flowing well: ____lb./sq. in. on:__ Pumping water level 35 feet at 30 gal. per min. How tested:_____ with pump Length of test_____several days Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

eno0all feet Description of Material Drilled Depth To From 36 All sand 123345 DOC. NO. WATER WELL LOG FILE NO. 93 State of Montana Sec. Office of Clerk and Recorder.
Piled this 28th December at_ Fee none

Form No. 18 8-60

T. 27 R. 47 E

County Gre Cone

MONTANA BUREAU OF MINES AND GEOLOGYD) ECEIVED

WATER WELL LOG

STATE ENGINEER

Owner Rodray Hages Tad Address Wolf Point.
Driller Con Trol Pump & ittiGat Address 11 11
Date Started Sept 17 1758 Date Completed Sal 9 1958
Location: Sec. 23 I. 27 R. 47 F 4 sec. SW4 SW4
Type of well Equipment used for thurn, avili, rotar, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other
Casing: Oft. to 48 ft. Type Kelly & Size 22" Butt Die
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 4/8 to ft. 64'. Ft. Seto Rt. 33"
Type of screen or perforations Stated Consists —
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:
(dute)
Pumping water level 55' feet at 40 gal. per min.
How tested: fur purpus
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of
shut-off)
22" Con Ciny - Sal pacin-
(over)
(0,00)

Log of Well

Depth, From	feet To	Description of Material Drilled
0'	6'	TOP Soil
6	14'	Soud & Chay
14'	24	Chay
24'	32'	Sandy Cohay
32'	54'	Soud-Grand + Chay STrip
54'	64'	Soud & Grand
64'	To	otal Depte on Cohate
····		рос. 123235
		WATER WELL LOG FILE NO. 81
		State of Mortana } County of McCone } ***.
	 	Office of Clerk and Recorder.
	1	Piled this 12th day of December A. D., 19 61
		ai 12:35 o'clock M
		Clery and Hecorder
		Proute.
		Fee NO!E
	:	1

-	-		

File No...

DUPLICATE

County McCene.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

(Name of Appropriator)	of Box 38, Vida
have appropriated groundwater accor-	State of Montana ding to the Montana laws in effect prior to January 1, 1962, as follows
į N	
	2. The beneficial use on which the claim is based. houselvold
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Unknown; year around
	4. The amount of groundwater claimed (in miner's inches or gallot per minute) 1. gallon per minute
8	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner theree
M. 1/2. Sec 26. T. 27. R 47	
ndicate point of appropriation nd place of use, if possible. Inch small square represents 10 cres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and compared of groundwater Unk	pletion of the construction of the well, wells, or other works for wit
drawal of groundwater	18 Pt.
B. The depth of water table	rpe, size and depth of each well or the general specifications of any oth water3. inches;18. Feet;
drawal of groundwater	18 Rt. Tope, size and depth of each well of the general specifications of any othwater3 inches; 18 Fest;
drawal of groundwater	no
drawal of groundwater	18 Rt. The period of the general specifications of any other water 3. inches; 18 Feet;
drawal of groundwater	norm. 18. Rt. 18. Rt. 19. size and depth of each well or the general specifications of any othwater 3. inches; 18. Feet; er withdrawn each year 525,600 gallons.
drawal of groundwater	rpe, size and depth of each well or the general specifications of any oth water 3. inches; 18. Feat; er withdrawn each year 525,600 gallons
9. So far as it may be available, the ty works for the withdrawal of grounds	norm. 18. Rt. 18. Rt. 19. Size and depth of each well or the general specifications of any other water 3. inches; 18. Feat; er withdrawn each year 525,600 gallons In the drilling of each well if available
drawal of groundwater	rpc, size and depth of each well or the general specifications of any oth water 3. inches; 18. Feet; er withdrawn each year
drawal of groundwater	rpc, size and depth of each well or the general specifications of any oth water 3. inches; 18. Feet; er withdrawn each year
drawal of groundwater	pletion of the construction of the well, wells, or other works for with the state of the state o

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 36542

or. no.

MATTER THE LOC TIME NO. 570

BECOM : . STEELESTE.

TO

Cold PL C

57 7 6 K 1.34

gratin (ed. 2)

of the control of the second s

File ! tide 7th day of January 1964,

at 12:45 o'nlick pana

County Clyc

20° // 2(no).

p.

390		22	A 19	2
· · · · · · · · · · · · · · · · · · ·	Appropriate Community of the Community o	T	R	
<u></u>	Post Line Contract	County	Me Crain	
والم وسع الله المواجعة والمواجعة والمعادمة المواجعة والمواجعة المواجعة والمواجعة والمواجعة والمواجعة والمواجعة	~ ····································	U OF MINES AND GEOLOG		in de Santa De 1919 De centrales
mile miles de la seconie i que la securitar y grapa agric de la diguissa de la seconie i que		•	h) Cuivie	In)
11 for part theory is affected at a	Annual State Control of the Control	tte, Montana - 2007	11 JAN 1 1962	
	WA	TTR WELL LOG	and the same of th	
	The standard for a second service party of the standard of the second service of the sec		STAIL ENGING	1/17
	Ofmel!	Then mare	Address No.	4 Hours
	77 - 1 /4-22-d- 11-10-1114	- Done	Address	
	Date S	iterted May 19.	23 Date Completed	Jui ?
	Focati	on: Sec Z T	27 B 42 + St	e Coa
and the major provides here appears to	the weather the second of the	Control of the second of the s		11 ,
Type of Well	(Dug, draven, bored c	Equipment Use	Churn drill, potar	y other
to a contract or the sector and every map the contract of the page of	where the artistic state of the	, and the state of	er o sain i de la serie de	e w 1050 h. 1
Water use: Do	omestic Municip	oal Stoc	k Irrigation	n
Indu	ustrial Drainus	ge Othe	r:	
	the state of the s	and the second second second second second second		
	it; to	IV. Type	310	ned
				parte man and an
Casing:		ft. Type	Sise	
	ft. to	ft. Type	Size	
Cesing:	ft. to			
Cesing:		to St.		
Cening: Cening: Terrorated or Type of screen	r Sorashed Ft	to st.		feet
Cesting: Cesting: Terrorated of Type of werea	r Sora ned: Fo en or perforations level, for non-flowing	to st.	size fi to ft	feet
Cesing: Cesing: Terrorated or Type of worse Static Mater Shut-in press	r Screened: Fe	to st.	Size Fi to ft Gasin b.///q.in/on: (dat	
Cesing: Cesing: Terforated or Type of worse Static water Shut-in press	r Screened: Feen or perforations	to st.	size ft to ft case b.liq.inion:	
Cening: Cening: Terrorated of Type of worse Static water Shut-in press Pumping water How tested:	r Soraned: Fe_ en or perforations	to ft	Ft to ft Gas 2: 6 b.///d.in.on: (dai gal. per min	
Cesing: Cesing: Terrorated of Type of weret Static Later Shut-in press Pumping water How tested: Lerigth of ter	r Soraned Feen or perforations level for non-flowing sure, for flowing well r level	to ft	Size Ft to ft Gas. 11 b.///q.in/on: gal. per min	(e)
Cesing: Cesing: Terrorated of Type of weret Static Later Shut-in press Pumping water How tested: Lerigth of ter	r Screened: Fe_ en or perforations_ level; for non-flowing sure; for flowing-well r level	to ft g well: foot st g, packets, type of 1	Size Ft to ft Gas. 11 b.///q.in/on: gal. per min	(e)
Cesing: Cesing: Terrorated of Type of weret Static Later Shut-in press Pumping water How tested: Lerigth of ter	r Soraned Feen or perforations level for non-flowing sure, for flowing well r level	to ft g well: foot st g, packets, type of 1	Size Ft to ft Gas. 11 b.///q.in/on: gal. per min	(e)

Log of Weig

Description of haterial	
	The state of the s
	The state of the s
	The state of the s
	The state of the s
	The state of the s
The diana the first state of	
	123390
200 Sept 187 11 11 11 11 11 11 11 11 11 11 11 11 11	The state of the s
	11 Log # 134
And the same and t	The same of the same and the same of the s
Anna ba ugan na call a gracia a gracia a gracia de la calla de la	Appropriate Control of the Control o
Parameter Commission Commission (Commission Commission	Takan San San San San San San San San San S
A this control of the second property of the second of the	garan Bewaran and a service
and the second temporary to make the control between the control of the control o	May participate of the second
er e Printegran i gran de la seria de la compansión de la gran de la compansión de la compa	and the second second
County of MacCon	45. 100 a
Office of Clerk on	
December	A D 19 61
a maior con	o clock P. M
L'Unit	Tabrocoed Ena
The state of the s	and the same of the same and th
Ву	Daputy
	at 1:30 Clerk

DUPLICATE

County McCone

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1	BXW						of Box 35	Vida (E
~		•			ppropr	•	(Address)	(Town)
Co ha	unty ve an	ofio propri	ated	rour	dwate	r according	State of Montana to the Montana laws in effect prior to	January 1, 1962, as follow
	··· up	p.op		,				, , , , , , , , , , , , , , , , , , , ,
			N			_		
1		İ	1			2.	The beneficial use on which the claim	
						7		••••••
ļ	-					- g	Date or approximate date of earliest	heneficial uses and how co
-				<u> </u>		_} "	tinuous the use has been	
	1					}	tilluons the use has been a	· -
w	1 1	 -	┿	-	 	E		•••••
	_	_					m	//
- }				}		4.	The amount of groundwater claimed	•
	-		-			-	per minute)1.Gallon.pormi	
				-	-		***************************************	
L	1 1			<u>!</u>		5.	If used for irrigation, give the acreage	and description of the lan
			ß				to which water has been applied and	l name of the owner there
IN WE	1811	IW,					None	
I	,i.i.i.	Sec3.						,
		int of					****	
		of us				6.	The means of withdrawing such wat	
acres.		•	•				location of each well or other means	of withdrawal
							Pump jack	
dı	rawal	of gre	undw	ater.		inka <i>ay</i> a	on of the construction of the well, we	lls, or other works for wi
8. Ti	rawal he de o far	of gro	wate	r tal	ble ailable	18 Feet, the type, groundwate	size and depth of each well or the gene	lls, or other works for wi
8. Ti	rawal he de o far	of gro	wate	r tal	ble ailable	the type, groundwate	size and depth of each well or the gene	lls, or other works for wi
8. Ti	rawal he de o far	of gro	wate	r tal	ble nilable	18 Feet, the type, groundwate	size and depth of each well or the gene	lls, or other works for wi
8. Ti 9. So w	rawal he de	of gro	wate	ater. r tal e avi	bleailable	18. Feet, the type, groundwate	size and depth of each well or the gene	lls, or other works for wi
8. Ti 9. So w	rawal he de	of gro	wate	ater. r tal e avi	bleailable	18. Feet, the type, groundwate	size and depth of each well or the gene	lls, or other works for wi
8. Ti 9. Se w 10. T	rawal he de o far orks:	of gro	wate	ater.	bleailable, val of	the type, groundwate	size and depth of each well or the gene r 3 . inches; 18 . feet; vithdrawn each year 172,800 . G21	lls, or other works for wi
8. Ti 9. Se w 10. T	he de o far orks:	of gro	watenay he with	aterr tal	bleailable, al of control of groeneoun	the type, groundwate undwater watered in the	size and depth of each well or the gene	lls, or other works for with the specifications of any other the specifications of any other specifications.
9. So w	he de o far orks :	of gro	wate	aterr tal	ble	the type, groundwate undwater watered in the	size and depth of each well or the gene r 3 . inches; 18 . fact; vithdrawn each year 172,800. Gal e drilling of each well if available	lls, or other works for wi
9. So w	he de o far orks :	of gro	wate	aterr tal	ble	the type, groundwate undwater watered in the	size and depth of each well or the gene r3 inches; 18 feet; vithdrawn each year 172,800 Gal	lls, or other works for wi
8. Ti 9. Si w 10. T 11. T 12. S	rawal he de o far orks: 'he es'	of gro	wate	ater. r tal e ave draw draw draw dons	ble	the type, groundwate with the type with the	size and depth of each well or the gene r3 inches; 18 feet; vithdrawn each year 172,800 Gal e drilling of each well if available re as may be useful in carrying out the	Ils, or other works for wi
8. T. 9. S. W	rawal he de o far orks: 'he es'	of gro	water water with a with a with a mornat	ater. r tal e ava draw	ble	the type, groundwate witered in the time any county	size and depth of each well or the gene r3 inches; 18 feet; withdrawn each year 172,800 Gal e drilling of each well if available	Ils, or other works for wi
8. T. 9. Se w	rawal he de o far orks: 'he es'	of gro	water water with a with a with a mornat	ater. r tal e ava draw	ble	the type, groundwate witered in the time any county	size and depth of each well or the gene r3 inches; 18 feet; vithdrawn each year172,800 Gal e drilling of each well if available re as may be useful in carrying out the	ral specifications of any other works for wing ral specifications of any other works for wing ral specifications of any other range of this act, including the policy of the policy
8. T. 9. Se w	rawal he de o far orks: 'he es'	of gro	water water with a with a with a mornat	ater. r tal e ava draw	ble	the type, groundwate witered in the time any county	size and depth of each well or the gene r3 inches; 18 feet; withdrawn each year 172,800 Gal e drilling of each well if available re as may be useful in carrying out the record On the place case.;	ral specifications of any other works for wing ral specifications of any other works for wind ral specifications of any other specifications o

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

36543

to an end for W 70. 571

r our. This n

7.4 TC

STILL ALL TO A.)

no management j

0 1 0 0 m.

217 . Ar 70 day 5 Jonuary 1944. . . .

at 3745 ofelick yere

	Approved Stock Form-State Publis	thing Co., Helena, Montana—38496
le No.		T 27 N. R 47 B. M.P.M
UPLICATE		County McCone
	STATE OF MONTANA	
ADMIY,	ISTRATOR OF GROUNDWATER COD	E
	OFFICE OF STATE ENGINEER	DECEIVED
Dealeration	of Vested Groundwater	DE 007 16 1963
(Under (Chapter 237, Montana Session Laws, 196	1) STATE ENGINEER
Edna B. Purdy	of	Wolf Point
(Name of Appropriator)	(Address)	(Town)
County of Roosevel	cording to the Montana laws in effect pr	etana
	ording to the promana laws in effect pi	rior to January 1, 1902, as tollows:
la de la constanta de la const	Ch. 1995 - Norma Philippel and a common and district about	Autor to Nama
	2. The beneficial use on which the c	c purposes
x		0.20
	3. Date or approximate date of ear	cliest beneficial use; and how con-
	tinuous the use has beenAPPX	ox, 1910 - used 910
		7.5%
	4. The amount of groundwater claim	med (in miner's inches or ganoni
	per minere)	
	m ma m m t t sate t t sate	
<u></u>	5. If used for irrigation, give the act to which water has been applied	creage and description of the lands d and name of the owner thereof
	-	
14.NB Sec. 36, 727N H47B		
ndicate point of appropriation and place of use, if possible.		
ach small square represents 10	6. The means of withdrawing such	
eres.		neans of withdrawal
	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	1 45 6 41 4 45 6 41	I
7. The date of commencement and commence	mpletion of the construction of the well plated during year 1916	i, wells, or other works for with
3. The depth of water table Bet	imated - 15-20 feet	
3. So far as it may be available, the	type, size and depth of each well or the	general specifications of any othe
works for the withdrawal of groun usual type of	dwater. Well approx. 20-25 for lowestic and livestock well	r. m cahra -

11. The log of formations encountered in the drilling of each well if available None available

Signature of Owner Edna B Purdy

Date October 9, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Vater Well log # 240

Chair of Worldma | 88. Office of Clark and Recorder. October A.D. 1963

GROUNDWAT	120	NUEL
PKOOUDAY	127	THACY

Page ___of__

County McCone

Twp. 27 1

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
14	De Witt Floyd + Bootrice Me	EW 7	127122	
20	Appelgran, A.V.	Well 200	123346	
30	11/1/1/	11 6.	123347	
20	11 11	11 /1	123348	
22	Do Witt Floye & Beatrica M.	8W4-	127121	
22	Switzen Wom. B.	GWH	225185	
23	Do Witt James	7GW2	241575	
27	Appelaron, A.V.	Well Lag	123350	······································
27	Baus, Ever + Ja		WR1-333	
28	Do Witt Howard	well Log	115910	
20	Appelaren A.X.	11 1/2	123344	
30	Clemon bearge C.	approprieties	118821	
30	11 10 11	Well has	118821	
36	Braaton, Murrel Es		WR1-349	
31	Appelgren AXI	Wall Lag	123349	·
16_	Merriman, Evan R.	Use right		
		1	1	
		<u> </u>		
				· · · · · · · · · · · · · · · · · · ·
				
		<u> </u>		
				
	-			
		<u></u>		
<u> </u>		<u> </u>		
			<u> </u>	
			<u> </u>	
				<u> </u>
_				
<u> </u>				
				ļ
<u></u>				
L]		1

* 3/1-	Approved Stock Form—State Publishing Co., Helena, Montana41921
No. 265	т 27 н. д. 48 Е.М.М.
PLICATE	CountyMeCONE
0	STATE OF MONTANA DETRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER JAN 1 6 1964
•	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGINEE
FLOYD DeWITT and HEATHICE M. DeWITT	tenents with right of survivorable, s. joint/ of welf Point,
(Name of Appropriator	
have appropriated groundwater accord	State of Nontana ling to the Montana laws in offect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
F.	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
E s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
7 1/4 SW Sec. 14 T. 27 R. 48	
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Sandpoint. (No. 12 page 2) tached to jump: Southwest corner Lot 8, 100 11, Twp. 27 E., Rge. In E. K. K., Recond County, Montana.
	ompletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, we
. The depth of water table	1
So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any otherwater. 301 lumber-cased sandpoint well with pump
	ter withdrawn each year

reference to book and page of any county record.

None

X I Loud New County

Signature of Owner X Beature M. Ale levelt

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Doc. To.

Per Well Log File No. 365.

Floyd & Bestrice M. DeVitt

The Public

State Of Montana) County of McCone)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of December, 1963

A. D., at 11:50 A. M.

wung Clerk

Fee: \$2.00

					20
Form No. 18 8-60		Т	27	R. L	8
			уИс		
;	MONTANA BUREAU OF MIN Butte, Mont		GEOLOGY		CEIVED
	Water Well	Log			
	Owner A. V. Annelgran		Address_		ENGINEER
	Driller A. V. Appelgren				
	Date Started Name 10,176				
	Location: Sec. 20 T.	27 R.	<u>48</u> ½	sec. <u>Lo</u>	t 5 (N.W. corner
Type of well	end screen Equi	.pment	used <u> Swe</u>	po int dr ra, drill, r	iver
Water use: Do	mestic 🕱 Municipal 🦳	Sto	ck I	Irrigati	on I lem
Indu	strial Drainage	Oth	er		
Casing:	pipe with a 2 inch 8 foot no 80	e zarr se	CISSA AT DAT	Size	YOOF MATT
Casing:	ft. to ft. Ty	oe		Size	
Casing:	ft. toft. Tyl	>е		Size	
Perforated or s	creened: Ftto ft		Pt	to	ft
Type of screen	or perforations				
Static water le	vel, for non-flowing well:				feet.
Shut-in pressur	e, for flowing well:	lb.	/sq. in.	on:	(data)
	evelfeet at_				•
	Pressure pump system			•	
Length of test_	• • •	•	· · · · · · · · · · · · · · · · · · ·		
Remarks: (Grav	rel packing, cementing, pack aut-off)	kers, t	type of sh	ut-off,	depth of
		· · · · · · · · · · · · · · · · · · ·	- A AI	**************************************	MATERIA (1984)
			·		,
	(over)				

Log of Well

Depth	.feet	Description of Material Drilled
From	To	
rrom	10-	
	× -	Sand (Fiver se 1)
	 	<u> </u>
	ļ	
	 	
	<u> </u>	
	T	
	 	
		100010
		DOC. NO. 123346
·		WATER WELL LOG FILE NO. 94
		- (Manager)
		State of Montana 85. County of McCone 85.
		Office of Clark and Recorder.
	 	Piled this A D, 19_61
	 	Let 1
		Clerk of Recorder
		By Ceputy
		For APIR
	1	
	 	
	L	

(over)

Depth	feet	Description of Material Drilled
From	То	
L		Sexi
•4	}	
36	- leb-	Send end gravel
	<u> </u>	
		DOC. NO. 123347
	 	
		WATER WELL LOG FILE NO. 95
		State of Montang
		State of Montana County of McCone 55.
		Office of Clerk and Recorder. Filed this 28th day of
		December A. D. 19.61
		at 2:48 o'clock Pe M
	}	Clask gan Recorder
	}	1
	<u> </u>	Fee None
	ļ	Fee. Notice
		
	+	

(over)

Depth	feet	Description of Material Drilled
From	To	
1	36	Elwr beston sali
		
		DOC. NO. 123348
		WATER WELL LOG FILE NO. 96
	ļ	
		State of Montana } County of McCane.
	 	Office of Clerk and Recorder. Filed this
· .		December A. D. 18 61 at 2: 50 o'clock Pe M
		Comp and factories
		Deputy Deputy
·	 	Feeполв
	 	

File No. 364

Approved Stock Form-State Publishing Co., Helena, Montana-41921

11921 & 3n V

T. 27 N. R. 48 B. M. M.

DUPLICATE

County MCCONE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

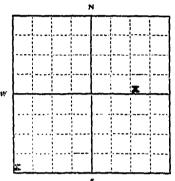
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights JAN 1 6 1964

(Under Chapter 237, Montana Session Laws, 1961)	STATE	ENGINEER
---	-------	----------

FLOXD DeWITT and BRATHICE H. DeWITT, as joint/	tenants, with right	
(Name of Appropriator)	(Address)	(Town)
County of	State of	January 1, 1962, as follows:
N		



SE 1/4 NE Sec. T. R. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 4. The amount of groundwater claimed (in miner's inches or gallons per minute)......20 gallons per minute......
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
- 6. The means of withdrawing such vater from the ground and the location of each well or other means of withdrawal Sylinder pumps.

 Bouthwest corner of SETER of Sec. 22, The 27 May 18 E.M. N. McCone County. Montana.

7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
8,	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwaterInformation not available.
0.	The estimated amount of groundwater withdrawn each year 20,000 gallons
1.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner & Bedtrese in Me

Date December 28, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

36335

Doc. No.

Mater Well Lor Pile No. 364

Floyd & Beatrice M. DeWitt

70

The Public

State of Montana) County of McCone)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th Day of December, 1963

A. D. at 11;45 A. H.

		ng Co., Helena, Montana—18496
PLICATE		County 12 Can 2
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE DEFICE OF STATE ENGINEER	
	of Vested Groundwater Chapter 237, Montana Session Laws, 1961	
(Name of Appropriator)	of Ville T. (Address) State of 100 N 120 ording to the Montana laws in effect price	W-/4 0 NT
have appropriated groundwater acco	ording to the Montana laws in effect price	or to January 1, 1962, as follows;
•	2. The beneficial use on which the cla	
	3. Date or approximate date of carlitinuous the use has been	est beneficial use; and how con-
	4. The amount of groundwater claim per minute)	
	5. If used for irrigation, give the acr to which water has been applied	and name of the owner thereof
74 11 Sec. T. 7 R.4.4	The state of the s	
dicate point of appropriation and place of use, if possible.		
ach small square represents 10	6. The means of withdrawing such location of each well or other me	ans of withdrawal
nch small square represents 10 res. The date of commencement and cor	location of each well or other me	wells, or other works for with
The date of commencement and cordrawal of groundwater	location of each well or other me	wells, or other works for with
The date of commencement and cordrawal of groundwater	location of each well or other me	wells, or other works for with
The date of commencement and condrawal of groundwater	npletion of the construction of the well,	wells, or other works for with
7. The date of commencement and cordrawal of groundwater	npletion of the construction of the well,	wells, or other works for with
7. The date of commencement and condrawal of groundwater	npletion of the construction of the well,	wells, or other works for with
7. The date of commencement and cordrawal of groundwater	npletion of the construction of the well,	wells, or other works for with
7. The date of commencement and condrawal of groundwater	npletion of the construction of the well, f type, size and depth of each well or the g dwater	wells, or other works for with
7. The date of commencement and condrawal of groundwater	npletion of the construction of the well,	wells, or other works for with
7. The date of commencement and condrawal of groundwater	npletion of the construction of the well, f type, size and depth of each well or the g dwater	wells, or other works for with
7. The date of commencement and cordrawal of groundwater	ppletion of the construction of the well, f. t. type, size and depth of each well or the glowater. ter withdrawn each year. in the drilling of each well if available	wells, or other works for with
7. The date of commencement and cordrawal of groundwater	npletion of the construction of the well, f	wells, or other works for with teneral specifications of any other works.
7. The date of commencement and cordrawal of groundwater	npletion of the construction of the well, f	wells, or other works for with the policy of this act, including
The date of commencement and cordrawal of groundwater	location of each well or other me appletion of the construction of the well, type, size and depth of each well or the advantage withdrawn each year. in the drilling of each well if available county record. Signature of Owner.	wells, or other works for with teneral specifications of any other works.
The date of commencement and cordrawal of groundwater	location of each well or other me appletion of the construction of the well, type, size and depth of each well or the advantage withdrawn each year. in the drilling of each well if available county record. Signature of Owner.	wells, or other works for with teneral specifications of any other the policy of this act, including

125185

Water Well Log #218.

State of Mantana } vs.

Office of Clark and Recorder.

Filed this 27th day of

Pecember A. D. 19-62

at 11/40 o'clock M

Beruty

\$2.00

Fee. \$7.00

MECEIVED JUL 3 1973 OF THE PUBLISHING COMPANY

County Mc Come 13.

depth at which water is found and

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE ACCOUNTS AND DUNGER NATURA

CF NATURA

CONTANA WATER RESOURCES BOARD

CF NATURA

CF

R CODE CLASS AND CONSCRIPTION Indicate the character, color, Trick-CARD CF NATURALINESS of strate such as soil, clay, sand, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

DRILLER SIGNED ONLY THE ORIGINAL LICENSE NO. 83

WHICH IS ON FILE IN OUR OFFICE

height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) (Elev. above see level) 2050 Top of Ground This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. From (Feet) Drift Please answer all questions. If not applicable, so state, otherwise the 60 form may be returned. 60 *일[* Rock Owner James Dc Witt For Administrator's Use Address Wolf Paint Mont Date well started 3 Nov 73 completed 3 Nov Type of well Drilled (Dug, driven, bored or drilled) Equipment used Churn (Churn drill, rotary or other) Water Use: Domestic

Municipal Stock 🔼 , Irrigation 🔲 Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn *Describe **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL To (Feet) PERFORATIONS From (Feet) 5"II 60 NUNE N Static water level54. at _______gallons per minute, measured LU minutes after pumping began. *Measured from ground level. Well developed bypun p. forhours. Power..... Pump..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) 5 E 14 5 W 14 Sec. 23 T. 27 N R. 48 E S Bottom open INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. FEACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature /s/ Clinton C. Whitmer Driller's AddressWolf Point, Montana....

55096

__ Show exact depth of bottom

MECEIVED JUL 3 1973

Top of Ground

(Elev. above sea level) 2050

height to which water rises in well.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE HOLES AND CONSERVATION

R CODE HOLES AND CONSERVATION gravel, shale, sandstone, etc. Show depth at which water is found and rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feel)	(Peet)	
which the well is located, last copy to be retained by driller.	0	25	prift
Please answer all questions. If not applicable, so state, otherwise the	15	60	Sand stone
form may be returned.	60	61	Rock
	7.7	76	water sandstore
Owner James De Witt			the state of the s
Owner James Dewitte For Administrator's Use			angan terlepagai Kabagai terpada Persagai Angan
Address Welf Point Mant File 141575) (3-), (3-) (3-), (3-)	7. 10 to 10	্বাৰ্য্য এইটা উত্তৰ্গে সংগ্ৰহণ স্বাধান কৰিছিল কৰা স্বাধানিক কৰিছিল। স্বাধানিক কৰিছিল স্বাধানিক কৰিছিল। স্বাধান ভাৰতে কৰিছিল স্বাধানিক স্বাধানিক স্বাধানিক স্বাধানিক স্বাধানিক স্বাধানিক স্বাধানিক স্বাধানিক স্বাধানিক স্বাধান
6-29-73		e service	
Date well started 2 Nov 23 GW1 4.20 Pm.		1 4 4 5 K	
completed 3 Niv 72			
Sulla de la companya		78.8% 78.3%	A considerable and the second
(Dug, driven, bored or drilled)	6 196	0	આ ઉત્સ્તિ (૧૯૯૦) જે ઉત્સ્તિ જો હતું. જો અને જાણ પ્રાથમિક સામ્યાનિક પ્રાથમિક
Equipment used Churn			#2000 to 0.000, \$344 to \$446 (\$2,000 \$440 \$440 \$440 \$400)
(Churn drill, rotary of other)	$r \mapsto g$	5 55	· 医克里尔 (ACLAS ASSACTA 12000年代 新疆 新疆 1980年代
Water Use: Domestic ☐ Municipal ☐ Stock ☒ Irrigation ☐	<i>//</i>	10.8007	ः स्टब्स्य विद्याचाः अस्त्रीयात्रस्य स्थानस्य स्थानस्य स्थानस्य
Trigation C	270,427	n Name	Land of the second of the seco
Industrial Draininge Other * Garden/Lawn	16	1.00	to the control of the second of the second
Garden/Lawn []		1000	हिन्ता में भीन है जाहरू हुए स्थान वाहरू शास्त्री है ।
*Describe		16 P. C.	to the first the same and the s
	ta wiki	3.540351	
USE: If used for irrigation, industrial, drainage or other. Explain,	- 7.3		· · · · · · · · · · · · · · · · · · ·
state number of acres and location or other data (i.e. Lot, Block	1.400.1		The state of the s
and Addition).			The state of the s
ESTIMATED ANNUAL WITHDRAWAL	1000		The second of th
		 	
Size of Size and From To Drilled Weight (Foet) (Foet) PERFORATIONS	, · · · · · · · · · · · ·	A. 10.	
Hole of Casing		 	Carl Dr. Carl Construction Construction Construction
5" 5"ID 0 60 Kind From To (Feet)	1477	2.00	一、公司、1月 中、在中、中华、中华、新州市教育等等。
		0.5.1	
			The state of the s
NONE			
			and the second s
		 -	
			K. W. Constanting Stephens (1987)
		 	احد بنی بازائد کمانت بند این در بدر در د
N		 	
Static water level	ļ	+	
Pumping water level	 	 	
atgallons per minute,		 -	~~~~~~~
measured Letter minutes after pumping	 	 	
began.		 -	
w *Measured from ground level.		 	
		+	
Well developed by			(A)
[1	1 · · · · · · ·	K

...... Pump...... Remarks: (Gravel packing, cementing,

packers, type of shutoff) ...

INDICATE LOCATION OF WELL AND PLACE OF USE, IF FOSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

.... N R.....

Driller's Signature ___/s/_Clinton_C__Whitmer____ Driller's AddressWolf Point, Montana ...

DRILLER SIGNED ONLY THE ORIGINAL LICENSE NO.

WHICH IS ON FILE IN OUR OFFICE

Show exact depth of bottom

141575

Water Well Log File No. 731

State of Montana
County of McCone

Office of Clark and Recorder.

Filed this 29th day of

June A. D., 19.73

at 1.100 o'glock P. M.

Clark and Recorder

Enet2.00

T	R	
27		710
County		
_	He.Corn	

Hc.Comb
MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana JAN 4 1962
Water Well Log
STATE ENGINEER
Owner Address Wolf Foint, Montage
Driller Address Address
Date Started 1925 Date Completed
Location: Sec. T. R. 48 4 sec.
Type of well
(Dug, driven, or drilled) (Churn, drill, rotary, wther)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other
Casing:ft. toft. TypeironSizei inch
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or screened: Ft. to ft. to ft. to ft.
Type of screen or perforations
Static water level, for non-flowing well:fee
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
(date)
Pumping water level 60 to 120 feet at 30 gal. per min.
How tested: Cas driven pump
Length of testdays
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Depth	feet	Description of Material Drilled
From	To	
71,	1	
	120-	ababb and dome revel
	<u> </u>	
	} {	
	1	
	1	
	 	
	 	
	()	
 -	 	
		DOC. NO. 123350
	1	WATER WELL LOG FILE NO. 98
		110000000000000000000000000000000000000
	 	
	1	
-		
	 	
	 	State of Montana } as
		Office of Clerk and Becorder.
		Filed this 28th day of
	 	Decemper A. D. 19.61
	ļ	2:54 / Pe M
	} }	Journa Signal
		Cletk/and Recorder
		By
	<u> </u>	By Dapury Foe Dapury
		I Office and the second second
	 ~	
	ļ	
	1	
	<u> </u>	

McCone W.R BFI P-333

11101-303

	28
	28 727 R 48
DECEIVED	County mc Cone
SUP 21 1957 MONTANA BUREAU OF MINES A	AND GEOLOGY
STATE ENGINEER	2
Tup 27 Morth Pange of 8 East WATER WELL LOC	
X Owner Haward We Wi	I Address Wolf Paint, Mont
Driller Lyndly Nelson	Address Poplar Bent
	7 Date Completed June 1, 1957
Location: Sec. 28 T. 27 R.4	X W SPC ME 4 ME 44
Type of well dulld (Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic X Municipal	Stock Irrigation
Industrial Drainage Oth	ner:
Casing: 6 ft to 73 ft. Type 5+5	Corring Size 4 /4"
Casing:ft. toft. Type	•
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft to	Ft to ft
Type of screen or perforations	
Static Water level, for non-flowing well: 46	
Shut-in pressure, for flowing well:lb./sq.	in, on:
Pumping water level	
How tested: dealed + pumped	
Length of test 12 hrs.	
Remarks: (Gravel packing, cementing, packers, type of shut-off,	depth of shut-off)
,,,,,,	

(over)

Log of Well

		Log of Weil	_
	th, feet	Description of Material Drilled	_
From	To		_
0'	12'	light dut sorty soil light clay blue clay	_
12'	20'	sardy soil	_
20'	23'	light clay	_
23'	46'	blu elong	-
46	73'	sand + gravel bearing Water	-
			-
	1	9 9 9	-
	\	Fill Company of the C	- ~
			 -
	1		
	1	'	
<u> </u>			_
			~_
	1		
			-

Т	27	R
County		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Γ,			VE 1967	[1]
	JAN	.1	1967	U

Water Well Log STATE ENGINEER
OwnerAddress
Type of well Equipment used (Dur, drill, or drilled) Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other
Casing:ft. toft. TypeSize
Perforated or screened: Ft. to ft Ft. to ft Type of screen or perforations
Static water level, for non-flowing well:feet. Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water levelfeet atgal. per min How tested:gas driven perp
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

Depth	feet	Description of Material Drilled
From	To	
- 1	40	Sand rock and gravel
•	40	setw those and Plaust
	 	
	 	
	 	
	 	
	<u> </u>	
	<u> </u>	DOC. NO. 123344
		WATER WELL LOG FILE NO. 92
		State of Montana County of Miccone
		i e e e e e e e e e e e e e e e e e e e
a (a)* H a).		Office of Clerk and Recorder Filed this 28th day of
	 	December A. D. 19 61
از هو: دربیکسیونیون محب	1	el 2152 velock P M
	 	Close god Recorder
	 	Deputy Deputy
	 	Foo Rona Deputy
	<u> </u>	
	1	

McCone W.R. 13K-1-P-356

10 CO - Co - Co - Vend Cope their reservo merchanise which is an animal to the contract we recommend the contract of the contr

27-48

McCope W.R. 13x-1-19-356

GEORGE COLORS

	3. C. K	IV	E	0
D	$\mathcal{H}_{\mathbf{A}}$	6.19	59	مسا

	30
т <i>27 N</i>	R 48 E
	Core

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG Owner Sto C Change Stated St

(over)

Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(i) -42

Log of Well Depth, feet Description of Material Drilled From То 20' sande WATER WELL LOG FILE DOC. NO. Office of Clerk and Recorder. 3rd April well Fee none

27 N W.R.B.K-1 P-349 MURREL F. BENG IN

	, ,	_	•
Form No. 18 8-60		T	R
			4.
			HoCotas
	MONTANA BUREAU OF MIN Butte, Mont		(D) LOSSIVE ()
	Water Well	Log	11/1 JAN 1 1962 L
	Owner	444	STATE ENGINEER
	Owner		
			•
	Date Started August 1952 Location: Sec. 31 T. 2		
	100ac1011: Sec. 31 1. 2		
Type of well	drilled Equi	pment used_	(Churn, orling rotary, other)
Water use: Dom	estic Municipal	Stock	- Irrigation
	trial Drainage		
	ft. to 60 ft. Typ		
	ft. toft. Typ	•	
	ft. toft. Typ		
Perforated or so	reened: Ftto ft	F	tto ft
	r perforations		
	el, for non-flowing well:		
	, for flowing well:		
_			(date)
Pumping water le	vel 10 to 60 feet at_		gal. per min
How tested:			
Length of test_	teveral days		
	el packing, cementing, pack t-off)	cers, type o	of shut-off, depth of
			(
	(over)		

Log of Well

Depth	feet	Description of Material Drilled
From	То	
1	80	River bottom sand and some gravel
	<u> </u>	
······································		
		DOC. NO. 123349
		WATER WELL LOG FILE NO. 97
	<u> </u>	State of Montana County of McCone
		Office of Clerk and Recorder. Filed this
	 	PecemberA. D. 19_61
		at 2:52 o'clock
, 	ļ	Clerk and Recorder
		Foo. none
	-	

Notice of Appropriation of Groundwater (Under Chapter 237 Montana Session Laws, 1961, as amended)

ROOSEVELT COMM. RIGHT WELLS MERRIMAN R. VIDA (Name of Appropriator)
County of Me COME (Town) (Address) ..., State of intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961. 2. The beneficial use to which water is to be applied is .. (describe lands to be benefited, if for irrigation) 3. The rate of use in gallons per minute or minutes inches of groundwater claimed..... 4. The annual period (inclusive dates) of intended use 365 DAY5 5. The probable or intended date of first beneficial use. 6. The probable or intended date of commencement and completion of the well* or weils*... 7. The location, type, size and depth of well or wells contemplated... ALL 3 WELLS SAND POINTS 8. The probable or estimated depth of the water table or artesian aquifier.... 9. Name, address and license number of the driller engaged ... 10. Give such other similar information as may be useful in carrying out the policy of this act..... NW5E14 Sec 16 T27MR 48F
Locate well or other means of
development as accurately as
possible on the plat.

GROUNDWATER INDEX	ROUNDWATER IND	EX
-------------------	----------------	----

Page ___of_

			County	Daman's
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
2 1	2	GW2	127913	
10	Dompsey, Lawrence	- ON A	14/1/3	
			 	
			 	
		_{	<u> </u>	
			<u> </u>	
		_		
			 	
		_		
	 			
			<u> </u>	
			1	
	 		 	
			-	
			-	
				3
<u> </u>				
 				
			- 	
<u> </u>				
				<u> </u>
L_				<u> </u>
<u></u>		,		
<u> </u>				
-		 -	- 	_
-				
-				-
				
				
-			 -	
-				
<u> </u>				
1		!		

Gin 5			•					7.2
File No	, 600	,			T	274R	496	
DUPLI	CATE	•	,		Cou	nty <u>Hoc</u>		
	Top of Ground		ADMINIST OF	RATOR (OF GROU	ngriber	e gober	VED
10	(Elev. above sea level 2000))	Notice (of Comp	letion of	Ground	MAY 14' waier	1964
57	Drift	•	Appro	priation	by Mea	ns Sof AN	ell ENG	INEER
<u>5</u> 7 <u>6</u> 3	Sand - Water		(Under Cha	pter 237,	Montana S	Session La	ws, 1961)	
_		Owner.	Levrence De	capsoy	Addre	ssZolf	Point	iontana
	,		oone	•			-	
-			Notice of Appr					
_	•		ell started.Horo				-	
_	•		wellfirllloo	-	•	_		
-			driven, bored o			n, drill, ro		
			Use: Domestic [⊐ Mu	nicipal 🗆	, Stock	K) Irr	rigation 🖂
			Industrial	_	ainage 🗍	Other	.—	
			licate on the dis net with in dril					
-		etc. Sho	ow depth at whi ocaring strata ar	ch water i	s encounte	red, thicks	ess and ch	naracter of
			- 			water 1.	aca III tite	
I		Size	Size and	From	To		ERFORATION	vs.
		of Drilled	Weight of Casing	(Feet)	(Feet)	J		
-		Drilled Hole	Casing			Kind Size	From (Feet)	To (Feet)
		Drilled		(Feet)	(Feet)	Kind	From	To
-		Drilled Hole	Casing			Kind	From	To
1 1 1 1 1-1		Drilled Hole	Casing			Kind	From	To
1		Brilled Hole 5~1nch	Cating 写读"OD 出读	O	61	Kind Size	From (Feet)	To (Feet)
1 1 1 1 1 1 1 1	N N	Brilled Hole 5-1nch	Cating 写读"OD 出操 atic Water Lev	Q el for non	-flowing V	Kind Size	From (Feet)	To (Feet)
1 1 1 - 1 1 1	N N	Signal Si	Cating 写读"OD 出读 atic Water Levenut-in Pressure	O el for non for Flowir	-flowing V	Kind Size	From (Feet)	To (Feet)
	N N	Signal Si	Cating 写读"OD 出操 atic Water Lev	O el for non for Flowir	-flowing V	Kind Size	From (Feet)	To (Feet)
	N N W	Si Pi	Cating 写读"OD 出读 atic Water Levenut-in Pressure	O el for non for Flowir	-flowing V	Kind Size	Prom (Feet) 20gal, p	To (Feet)
	X	Si Si D	Casing 写读"OD 出标 atic Water Levenut-in Pressure nut-in Water I	of or non for Flowing evel3	-flowing V ng Well 5	Kind Size	Prom (Feet) 20 20 20 gal, p	To (Feet)
	X	Si Si Pi	cating el for non for Flowir evel3 per min. o	-flowing V ag Well f flowing Length	Well	20 gal, p	feet feet feet feet feet feet feet feet feet	
	X	Si Si Pi	Casing el for non for Flowir evel3 per min. o	-flowing V ag Well for flowing cementing use of grou	Well	20 gal, p	feet) feet feet feet feet feet feet feet feet feet	
	w	State of the price	casing Sign OD 11:# tatic Water Levenut-in Pressure tatic Water I gischarge in gal, ow Tested	of for nonfor Flowire evel	-flowing Very Market State of flowing Lenguese of grounding trinent inf	Well	20gal, p	feet oer minute
	W 1/4 N W Sec. 26 T.2. Indicate location of w	Si Si Pi Pi R	casing el for non for Flowir evel3 per min. o 1110r 1 packing, place of t ilmilar pe	-flowing Vang Well	Well	20gal, p	feet feet feet feet feet feet feet feet	
	W 1/4 N N/Sec. 26 T. 2	St.	casing el for non for Flowir evel	-flowing V ag Well 5	Well	20 gal, p	feet) feet	
	W 1/4 N N/Sec. 26 T. 2. Indicate location of we place of use, if possible small square represents 1	Si S	cating Sign on 11:44 Static Water Level on the static Water Level on	el for non for Flowir evel3 per min. o 11 lor place of to imilar pe	-flowing Variable of flowing Lenguse of grountinent inf	Well	20 gal, p	feet
	NW 1/4 N WSec. 26 T. 2 Indicate location of we place of use, if possible	Si S	casing el for non for Flowir evel3 per min. o 11 lor place of to imilar pe	-flowing V ag Well	Well	20 2 hou type of sh not at we including	feet	
	W 1/4 N N/Sec. 26 T. 2. Indicate location of we place of use, if possible small square represents 1	Si S	casing el for non for Flowir evel3 per min. o 11 lor place of to imilar pe	-flowing V ag Well	Well	20 2 hou type of sh not at we including	feet	
	W 1/4 N N/Sec. 26 T. 2. Indicate location of we place of use, if possible small square represents 1	Si S	casing el for non for Flowir evel3 per min. o 11 lor place of to imilar pe	-flowing V ag Well 5	Well	20 Qual, pure property of the control of the contro	feet	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

127713

Water Well Log #600

State Of Montana)

County of McCons

The within instrument was miled for records on May 5, 1964 at 12:20 P.M., and is duly recorded in Filed.

Gounty Clork

Fee: \$2.00 Pd/.